

IN THE SPECIFICATION:

Please amend paragraph 22, line 3, according to the following:

[0022] As shown in FIG. 3, the air exhaust pipe 107 has a lateral section with a first end portion that is disposed near the air inlet that forms more of an apex than an opposite (second) portion 113 thereof. That is, the first end portion 111 is tapered “_____”, so that a sectional area of the first end portion 111 of the air exhaust pipe 107 becomes less than that of the second end portion 113.

Please amend paragraph 29, line 1, according to the following:

[0029] A ~~convention~~ conventional drain valve can be used as the drain valve 105. For example, the drain valve 105 includes a drain hole and a rib for covering the drain hole. The rib is incised into at least two parts such that it can be opened when impurities pile up on the rib. That is, the drain valve 105 is configured to open when a pressure inside the drain hole is higher than a specific value or impurities have accumulated in the drain hole.